Titles of Most Frequently Occurring Classifications of Patents Returned
From A Search of 09966391 on June 11, 2002

21 327/536   (14 OR, 7 XR)
        Class 327 : MISCELLANEOUS ACTIVE ELECTRICAL NONLINEAR
                DEVICES, CIRCUITS, AND SYSTEMS
        327/524   SPECIFIC IDENTIFIABLE DEVICE, CIRCUIT, OR
                SYSTEM
        327/530   .With specific source of supply or bias voltage

        327/534   ..Having particular substrate biasing
        327/535   ...Having stabilized bias or power supply level

        327/536   ....Charge pump details

16 363/60   (9 OR, 7 XR)
        Class 363 : ELECTRIC POWER CONVERSION SYSTEMS
        363/25   ....With automatic control of the magnitude of
                output voltage or current
        363/59   .With voltage multiplication means (i.e., V out
                > V in)
        363/60   ..Including semiconductor means

12 307/110   (0 OR, 12 XR)
        Class 307 : ELECTRICAL TRANSMISSION OR INTERCONNECTION
                SYSTEMS
        307/109   CAPACITOR
        307/110   .Parallel-charge, series-discharge (e.g.,
                voltage doublers)

9 327/537   (1 OR, 8 XR)
        Class 327 : MISCELLANEOUS ACTIVE ELECTRICAL NONLINEAR
                DEVICES, CIRCUITS, AND SYSTEMS
        327/524   SPECIFIC IDENTIFIABLE DEVICE, CIRCUIT, OR
                SYSTEM
        327/530   .With specific source of supply or bias voltage

        327/534   ..Having particular substrate biasing
        327/535   ...Having stabilized bias or power supply level

        327/537   ....With field-effect transistor

7 327/589   (1 OR, 6 XR)
        Class 327 : MISCELLANEOUS ACTIVE ELECTRICAL NONLINEAR
                DEVICES, CIRCUITS, AND SYSTEMS
        327/524   SPECIFIC IDENTIFIABLE DEVICE, CIRCUIT, OR
                SYSTEM
        327/589   .With bootstrap circuit

6 327/534   (2 OR, 4 XR)
        Class 327 : MISCELLANEOUS ACTIVE ELECTRICAL NONLINEAR
                DEVICES, CIRCUITS, AND SYSTEMS
        327/524   SPECIFIC IDENTIFIABLE DEVICE, CIRCUIT, OR
                SYSTEM
        327/530   .With specific source of supply or bias voltage

        327/534   ..Having particular substrate biasing

5 327/390   (0 OR, 5 XR)
        Class 327 : MISCELLANEOUS ACTIVE ELECTRICAL NONLINEAR

DEVICES, CIRCUITS, AND SYSTEMS
327/365   GATING (I.E., SWITCHING INPUT TO OUTPUT)
327/379   .Signal transmission integrity or spurious
    noise override
327/389   ..Insulated gate FET (e.g., MOSFET, etc.)
327/390   ...With capacitive bootstrapping

5 331/17 (0 OR, 5 XR)
  Class 331 : OSCILLATORS
331/1R   AUTOMATIC FREQUENCY STABILIZATION USING A PHASE
    OR FREQUENCY SENSING MEANS
331/17   .Particular error voltage control (e.g.,
    intergrating network)

4 327/157 (2 OR, 2 XR)
  Class 327 : MISCELLANEOUS ACTIVE ELECTRICAL NONLINEAR
    DEVICES, CIRCUITS, AND SYSTEMS
327/100   SIGNAL CONVERTING, SHAPING, OR GENERATING
327/141   .Synchronizing
327/155   ..With feedback
327/156   ...Phase lock loop
327/157   ....With charge pump

4 363/59 (0 OR, 4 XR)
  Class 363 : ELECTRIC POWER CONVERSION SYSTEMS
363/25   ....With automatic control of the magnitude of
    output voltage or current
363/59   .With voltage multiplication means (i.e., V out
    > V in)

4 365/226 (1 OR, 3 XR)
  Class 365 : STATIC INFORMATION STORAGE AND RETRIEVAL
365/226   POWERING

3 331/8 (0 OR, 3 XR)
  Class 331 : OSCILLATORS
331/1R   AUTOMATIC FREQUENCY STABILIZATION USING A PHASE
    OR FREQUENCY SENSING MEANS
331/8   .Transistorized controls

3 365/189.09 (1 OR, 2 XR)
  Class 365 : STATIC INFORMATION STORAGE AND RETRIEVAL
365/189.01   READ/WRITE CIRCUIT
365/189.09   .Including reference or bias voltage generator

2 323/315 (0 OR, 2 XR)
  Class 323 : ELECTRICITY: POWER SUPPLY OR REGULATION
    SYSTEMS
323/304   SELF-REGULATING (E.G., NONRETROACTIVE)
323/311   .Using a three or more terminal semiconductive
    device as the final control device
323/312   ..For current stabilization
323/315   ...Including parallel paths (e.g., current
    mirror)

2 327/159 (0 OR, 2 XR)
  Class 327 : MISCELLANEOUS ACTIVE ELECTRICAL NONLINEAR
    DEVICES, CIRCUITS, AND SYSTEMS
327/100   SIGNAL CONVERTING, SHAPING, OR GENERATING
327/141   .Synchronizing

327/155   ..With feedback
327/156   ...Phase lock loop
327/159   ....With digital element

2 327/237   (0 OR, 2 XR)
    Class 327 : MISCELLANEOUS ACTIVE ELECTRICAL NONLINEAR
            DEVICES, CIRCUITS, AND SYSTEMS
    327/100   SIGNAL CONVERTING, SHAPING, OR GENERATING
    327/231   .Phase shift by less than period of input
    327/237   ..Variable or adjustable

2 327/270   (0 OR, 2 XR)
    Class 327 : MISCELLANEOUS ACTIVE ELECTRICAL NONLINEAR
            DEVICES, CIRCUITS, AND SYSTEMS
    327/100   SIGNAL CONVERTING, SHAPING, OR GENERATING
    327/261   .Having specific delay in producing output
            waveform
    327/269   ..Multiple outputs with plurality of delay
            intervals
    327/270   ...Variable or adjustable

2 327/530   (0 OR, 2 XR)
    Class 327 : MISCELLANEOUS ACTIVE ELECTRICAL NONLINEAR
            DEVICES, CIRCUITS, AND SYSTEMS
    327/524   SPECIFIC IDENTIFIABLE DEVICE, CIRCUIT, OR
            SYSTEM
    327/530   .With specific source of supply or bias voltage

2 327/535   (0 OR, 2 XR)
    Class 327 : MISCELLANEOUS ACTIVE ELECTRICAL NONLINEAR
            DEVICES, CIRCUITS, AND SYSTEMS
    327/524   SPECIFIC IDENTIFIABLE DEVICE, CIRCUIT, OR
            SYSTEM
    327/530   .With specific source of supply or bias voltage

    327/534   ..Having particular substrate biasing
    327/535   ...Having stabilized bias or power supply level

2 330/253   (1 OR, 1 XR)
    Class 330 : AMPLIFIERS
    330/250   , WITH SEMICONDUCTOR AMPLIFYING DEVICE (E.G.,
            TRANSISTOR)
    330/252   .Including differential amplifier
    330/253   ..Having field effect transistor

2 330/257   (0 OR, 2 XR)
    Class 330 : AMPLIFIERS
    330/250   WITH SEMICONDUCTOR AMPLIFYING DEVICE (E.G.,
            TRANSISTOR)
    330/252   .Including differential amplifier
    330/257   ..Having current mirror amplifier

2 331/175   (0 OR, 2 XR)
    Class 331 : OSCILLATORS
    331/175   FREQUENCY STABILIZATION

2 331/177R   (2 OR, 0 XR)
    Class 331 : OSCILLATORS
    331/177R   WITH FREQUENCY ADJUSTING MEANS

2 331/1A   (1 OR, 1 XR)
    Class 331 : OSCILLATORS
    331/1R   AUTOMATIC FREQUENCY STABILIZATION USING A PHASE
          OR FREQUENCY SENSING MEANS
    331/1A   .AFC with logic elements

2 331/34   (0 OR, 2 XR)
    Class 331 : OSCILLATORS
    331/1R   AUTOMATIC FREQUENCY STABILIZATION USING A PHASE
          OR FREQUENCY SENSING MEANS
    331/34   .Particular frequency control means

2 365/185.33   (0 OR, 2 XR)
    Class 365 : STATIC INFORMATION STORAGE AND RETRIEVAL
    365/185.01   FLOATING GATE
    365/185.18   .Particular biasing
    365/185.29   ..Erase
    365/185.33   ...Flash

2 713/323   (1 OR, 1 XR)
    Class 713 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
          SYSTEMS: SUPPORT
    713/300   COMPUTER POWER CONTROL
    713/320   .Power conservation
    713/323   ..Active/idle mode processing